660	DEGEDOOM OD DAWNDOOM GELE	329	.Low profile tank and bowl
662	RESTROOM OR BATHROOM SELF-	330	Seat actuated flush
663	CLEANING SYSTEMS	331	Float-controlled valve
003	FLUSH CLOSET, WASH RECEPTACLE, AND BATHTUB OR SHOWER	332	Pressure flush
664	FLUSH CLOSET OR URINAL AND WASH	333	.Normally empty tank
004	RECEPTACLE	334	Pressure tank
665	.Wash receptacle water empties	335	With seat-actuated valve
003	into toilet facility	336	And siphon bowl
666	DIAPER WASHING DEVICES	337	And drain means
667	FLUSH CLOSET SEAT ASSIST TO RAISE	338	With seat-actuated valve
	USER	339	And drain means
300	FLUSH CLOSET	340	.Plural receptacles
300.1	.With toilet tissue holder	341	Diverse
300.2	.With bedpan rinser	342	Separate and distinct
300.3	.With splash guard or water	343	.Overhead tank with bowl
	baffle	344	Siphon bowl
301	.Urinals only	345	.Plural flush, preliminary or
302	Flush actuation automatically		subsequent
	responsive to condition	346	Including plural compartments
303	Periodic flush		in tank
304	By radiant energy responsive	347	.Ventilated, i.e., noxious fume
	means		removal
305	By electric condition	348	Bowl
	responsive means	349	Unitary with flush supply to
306	Ventilated, i.e., noxious fume		bowl
	removal	350	Unitary with discharge from
307	Folding type		bowl
308	Pedal actuated flush	351	Trap or siphon
309	With disinfectant means	352	Annular ventilator
310	Vertical type	353	.Tank only
311	Bowl type	354	Pressure tank
312	.Folding type	355	Float-released outlet valve
313	.With automatic flush responsive	356	Float outlet valve
	means	357	Free floating
314	.With indicator	358	With guide (e.g., a cage)
315	.With disposable container	359	Valve held open by flow
316	.Reduced gravity environment type	360	Dashpot-controlled outlet
317	.With recirculating means	261	valve
318	Including specified filtering means	361	<pre>Pneumatic or hydraulic adjustability</pre>
319	.With macerator	362	By air under pressure
320	Including additional treatment	363	With plural compartments
321	.With holding tank	364	Single tank with divider
322	And heater	365	Pivotal compartment
323	And valve for emptying	366	With simultaneous common
324	.Manual selection of the amount		actuating means for supply and
	of flush		outlet valves
325	Alternate unicyclic flush	367	By fluid or electrical means
326	Plural flush valves	368	With outlet siphon
327	In axial alignment	369	Including means to relieve
328	.Tank and bowl with plural		trapped air
	connections, one being	370	By releasing trapped air
	pneumatic		

371	By raising trapped air	409	With overhead tank
	housing	410	Button type
372	Including means to immerse	411	Portion of linkage external
	siphon		to tank
373	Pump starter	412	Including flexible linkage
374	Jet starter		element in tank(e.g., chain or
_			cord)
375	Including means to raise	410	•
	liquid level	413	Including articulated rigid
376	Valve starter		linkage
377	By moving siphon	414	Having stationary pivot
378	With outlet valve		within tank
379	With delay of valve closing	415	Water saver
380	By pressure or suction	416	With lining
	control of valve	417	With connector or seal
381	By float releasable latch	418	Enclosure or housing for
382	Tiltable or pivoted valve	110	connector or seal
302	-	419	With support
202	body		
383	With overflow through valve	420	.Bowl
	closure	420.1	With body-contacting nozzle
384	Latched actuator	420.2	With heated bidet fluid
385	By varying weight releasable	420.3	With bidet basin
	latch	420.4	With bidet nozzle
386	By shifting weight	420.5	Integral with flush closet
387	By flow-responsive element in	421	Siphon discharge
	valve outlet	422	With flush valve
388	By retarding mechanism, e.g.,	423	With vacuum breaker
	dashpot	424	Extra trap or false trap
389	With overflow through valve	425	Siphonic jet at trap
505			
	alogure	126	
200	closure	426	With check valve
390	With overflow through valve	427	Overflow inhibitor
	With overflow through valve closure	427 428	Overflow inhibitorConfigurated outlet
390 391	With overflow through valve closureFloat connected or float type	427 428 429	Overflow inhibitor
391	<pre>With overflow through valve closureFloat connected or float type valve</pre>	427 428	Overflow inhibitorConfigurated outlet
391 392	With overflow through valve closureFloat connected or float type	427 428 429	Overflow inhibitorConfigurated outletPan bowl
391	<pre>With overflow through valve closureFloat connected or float type valve</pre>	427 428 429 430	Overflow inhibitorConfigurated outletPan bowlDistinct from bowl
391 392	<pre>With overflow through valve closureFloat connected or float type valveSwinging</pre>	427 428 429 430 431	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pump
391 392 393	<pre>With overflow through valve closureFloat connected or float type valveSwingingPivoted</pre>	427 428 429 430 431 432	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type discharge
391 392 393 394	<pre>With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to float</pre>	427 428 429 430 431 432	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pump
391 392 393 394 395 396	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flush	427 428 429 430 431 432	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pump
391 392 393 394 395 396 397	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guide	427 428 429 430 431 432 433	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump
391 392 393 394 395 396 397 398	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage type	427 428 429 430 431 432 433	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pump
391 392 393 394 395 396 397	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to	427 428 429 430 431 432 433	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump
391 392 393 394 395 396 397 398 399	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valve	427 428 429 430 431 432 433 FOREIGN	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump
391 392 393 394 395 396 397 398	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating	427 428 429 430 431 432 433	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump
391 392 393 394 395 396 397 398 399	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipe	427 428 429 430 431 432 433 FOREIGN	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump
391 392 393 394 395 396 397 398 399 400	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guides	427 428 429 430 431 432 433 FOREIGN FOR 434	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump I ART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischage
391 392 393 394 395 396 397 398 399	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guidesHaving liquid receptacle open	427 428 429 430 431 432 433 FOREIGN FOR 434	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump HART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by
391 392 393 394 395 396 397 398 399 400	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guides	427 428 429 430 431 432 433 FOREIGN FOR 434 435	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump HART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by valved discharge
391 392 393 394 395 396 397 398 399 400	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guidesHaving liquid receptacle open	427 428 429 430 431 432 433 FOREIGN FOR 434 435 436	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump HART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by valved dischargeBy movement of seat or lid
391 392 393 394 395 396 397 398 399 400 401 402	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guidesHaving liquid receptacle open upwardly	427 428 429 430 431 432 433 FOREIGN FOR 434 435 436 437	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump I ART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by valved dischargeBy movement of seat or lidFloat control of fluid in bowl
391 392 393 394 395 396 397 398 399 400 401 402 403	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guidesHaving liquid receptacle open upwardlyHollow	427 428 429 430 431 432 433 FOREIGN FOR 434 435 436 437	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump I ART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by valved dischargeBy movement of seat or lidFloat control of fluid in bowlPivoted valve
391 392 393 394 395 396 397 398 399 400 401 402 403 404	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guidesPlural static guidesHaving liquid receptacle open upwardlyHollowOpen at bottom	427 428 429 430 431 432 433 FOREIGN FOR 434 435 436 437	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump MART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by valved dischargeBy movement of seat or lidFloat control of fluid in bowlPivoted valveWith additional valve (e.g.,
391 392 393 394 395 396 397 398 399 400 401 402 403 404 405	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guidesHaving liquid receptacle open upwardlyHollowOpen at bottomActuator	427 428 429 430 431 432 433 FOREIGN FOR 434 435 436 437 438 439	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump MART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by valved dischargeBy movement of seat or lidFloat control of fluid in bowlPivoted valveWith additional valve (e.g., draft control)
391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406	With overflow through valve closureFloat connected or float type valveSwingingPivotedConnected to floatFloat typeFree floating during flushHaving seating guideCage typeValve moves relative to guide through bottom of valveValve-attached seating element enters discharge pipePlural static guidesHaving liquid receptacle open upwardlyHollowOpen at bottomActuatorElectrical	427 428 429 430 431 432 433 FOREIGN FOR 434 435 436 437	Overflow inhibitorConfigurated outletPan bowlDistinct from bowlPump or suction-type dischargeWith flush supply pumpUnitary with discharge pump MART COLLECTIONS CLASS-RELATED FOREIGN DOCUMENTSValved dischageWith flush supply actuated by valved dischargeBy movement of seat or lidFloat control of fluid in bowlPivoted valveWith additional valve (e.g.,

4.40	Days, burns	144 0	Diametrial and include
442 443	Pan type	144.2	Disposable, entirely or a
443	BIDETS	144.3	portion
444	.With seat	144.3	Contacting and conforming to
445	.Bidet basin for flush closet .Bidet bowl with drain	144.4	anatomySpout only
440		487	OPEN-WATER BARRIER
:	.Nozzle with seat	488	
448	.Nozzle attachment		POOL TYPE
449	DRY CLOSETS	489	.Plural separate receptacles
111.1	.With heating meas	490	.With cleaning means
111.2	And cyclic control means	491	.With wave-making means
111.3	Having seat actuator or	492	.With water-jet means
111 4	interlock	493	.With heating means
111.4	Fluid fuel burner	494	.Combined or convertable
111.5	Electric	495	.Adjustable bottom
111.6	And separate drying zone	496	.Accessory
450	.Bedpans	497	Wave quelling
451	Disposable type	498	Covering
452	With liner	499	Air inflatable or supported
453	With deodorizing means	500	Including storage area
454	With urinal	501	On pool bottom
455	With drain means	502	On a roll
456	Cushioned	503	Including securing means
457	Accessories	504	Safety means
458	.Automobile	505	Divider
114.1	Urinal	506	.Construction details
459	.Chemical	507	Including water inlet or outlet
460	.Field		means
461	.Plural	508	And water level control
462	.With urinal	509	And pump
463	Separate receiver	510	Gutter
464	.With magazine	511	With handhold (e.g., life
465	Furniture type		rail)
466	Valved bowl	512	Including weir
467	Movable receiver	513	Shape
468	Seat operated	514	CONVERTIBLE CLASS-TYPE APPARATUS
469	Lid or covering operated	515	HAIR WASHING MACHINE OR DEVICE OR
470	In lid		ACCESSORY
471	.Valved bowl	516	.Portable
472	Ventilated	517	.Combined
473	Seat, lid or covering operated	518	.With water supply means
474	.Vault type	519	.Head or neck receiving or
475	Ventilated		supporting sink
476	.Enclosed receptacle type	520	.Shield or drain
477	Ventilated	521	Supported by body
478	With arm or back support	522	With post-type support
479	.Receptacle type	523	.Body-portion rest
480	Invalid	524	VAPOR OR HEAT IN BATH (E.G.,
481	Muffler for liquid		SAUNA, STEAM BATH, OR
482	Ventilated		SUDATORIUM)
483	With seat	525	.With additional means for
484	Flexible material		washing
485	.Seat subclosure	526	.Collapsible
486	Seat or lid operated	527	Flexible fabric supported by a
144.1	.Urinal		folding frame

528	With body support means	570	Mounted on support external to
529	Bed type		tub
530	With head or back rest	571.1	Support for user, static
531	Seat	572.1	For infant
532	Fixed	573.1	Body type
533	.Conversion means	574.1	Foot
534	Flexible covering	575.1	Head or back
535	MEANS FOR APPLYING VAPOR OR HOT	576.1	Hand grip
	AIR DIRECTLY TO BODY OF USER	577.1	Mounted on tub, only
536	.With means for covering a	578.1	Seat
	majority of the user's body	579	Supported by tub, only
537	.To the head or face	580	Protective liner or covering
538	TUBS	581	Mat type
539	.Plural tubs (i.e., all for	582	With antislip means
	bathing)	583	In contact with tub bottom
540	.With means for turning tub for	584	.Particular construction or
	aiding access		configuration details
541.1	.Means for agitating or	585	Flexible material (e.g.,
	circulating water in a tub		collapsible, etc.)
541.2	With condition response	586	For infant
541.3	By liquid flow	587	Supported by folding frame
541.4	And aerating	588	Inflatable
541.5	By aerating	589	With integral body support
541.6	Jet detail	590	Seat
545	.With heating of tub structure	591	Rim supply
546	.Combined with diverse means	592	Support structure
547	Couch or bed	593	For strengthening bottom or
548	Storage or support means	373	side
549	Cabinet	594	Legs
550	Pivoted tub	595	Means for securing tub in place
551	Dressing table	596	SHOWER (E.G. STALL, WITH WALLS,
552	A complete and separate shower	370	RECEPTOR, AND SPRAY)
553	Basin or sink	597	.Combined with diverse means
554	Relatively movable tub or	598	.With heating means
331	basin	599	.Collapsible or expandable
555	.With user access means in side	600	Wall type
555	of the tub	601	
556	Pivoted door	602	.Plural spray heads
557	Prvoted door .With movable closure		.With self-contained water supply
558		603	And pump
559	Flexible type .Convenience accessories	604	.With special feature for
		605	physically handicapped
560.1	Means for handling user	605	.Convenience accessories
561.1	Vertically and horizontally	606	Scrubber
562.1	Horizontal movement is	607	Movable closure
F.C.2. 1	pivotal	608	Flexible type
563.1	Hydraulically operated	609	Shield or guard means
564.1 565.1	Vertically, only (e.g., lifts)Supported by tub	610	Mounting or supporting means for movable closure
566.1	Hydraulically operated	611	Support for user
567	Means for spraying user	612	.Particular construction
568	Located inside of the tub	613	Of receptor
569	Conduit having rectilinearly	614	Wall or panel
	spaced spray holes	615	MEANS FOR SPRAYING USER
		616	.With self-contained water supply
			11 1

617	Overhead-gravity feed	661	MISCELLANEOUS
618		668	
010	.Supported by neck or shoulder of user	000	HAVING CONDITION RESPONSIVE
619	WASH RECEPTACLES		SUPPLY OUTLET, DRAIN, OVERFLOW OR TRAP FOR A SINK OR BATH
620	.Emergency fountains	669	.Float actuated
621	.With human body support	670	PREFABRICATED (E.G., MODULAR)
622		070	PLUMBING SYSTEM
	Foot	671	SUPPLY OUTLET COMBINED WITH A
623	.With proximity operated valve	071	
624	.Wash fountain		DRAIN, OVERFLOW OR TRAP FOR A SINK OR BATH
625	.With water supply or waste-water	672	Supply outlet valve linked to a
606	tank	0 / 2	drain, overflow or trap valve
626	And water control	673	
627	Having pivoted receptacle	674	.Supply outlet and drain
628	.With cleaning brush, soap		And overflow
	dispenser or holder	675	SUPPLY OUTLET FOR A SINK OR BATH
629	.With garbage receptor or	676	.Mixing faucet
	tableware extractor	677	Having only one actuating means
630	.With cabinet, shelf, or drawer	678	.Faucet or spout
631	.With work surface	679	DRAIN, OVERFLOW OR TRAP FOR A
632	Sink rim rests on work-surface		SINK OR BATH
	recess below top surface	680	.Drain and overflow
633	Sink rim clamped to work-	681	And trap
	surface top by clamp means	682	With valve
	partly on sink	683	Ell having fluid communication
634	Sink rim clamped to work		with the drain and overflow
	surface		openings of a sink or bath
635	Sink rim joined to work surface	684	Pop-up drain valve
	by molding frame	685	Contacted by a rotating
636	Molding frame T-shaped		member
637	Drainboard	686	Standpipe overflow
638	.Combined	687	Bi-transit for drain of sink
639	.Plural receptacles		or bath
640	With drain	688	.Drain valve
641	Nested	689	Pop-up
642	Dissimilar	690	Contacted by rotating member
643	.With support	691	Lever
644	Pivoted	692	Having at least a semi-
645	Vertically adjustable	0,2	spherical fulcrum
646		693	Operating means in sink or bath
647	Post	694	Overflow opening attachment
	Hanger	695	SUPPORT OR MOUNT FOR A SUPPLY,
648	Bracket	0,7,3	DRAIN, OVERFLOW OR TRAP MEANS
649	Clamp	696	FITTING OR MANIFOLD FOR A SINK OR
650	.With drain	090	
651	And overflow	200 D	BATH
652	And strainer	209 R	VENTILATION
653	And water handling	210	.Railway car
654	.Attachments	211	.House plumbing
655	Disposable receptacle liner	213	.Electric-motor pump
656	Drainboard, rack, or tray	214	.Water-motor pump
657	Receptacle or receptacle	215	.Water-jet pump
	content protective device	216	.Bowl structure or vent valve
658	Receptacle splash or drip guard	217	.Seat structure
659	Infant bathing support	218	.Roof outlet
660	.Rim frames	219	.Sewer

220	Disinforting	246.1	OPENED OF GLOGED HOP & GLOGED
221	DisinfectingBurner	240.1	OPENER OR CLOSER FOR A CLOSET SEAT OR LID
209 FF	Burner .With fluid filter	246.2	.Fluid mechanism
209 FF	DISINFECTION	246.3	.Lever operated opener
222.1	.With screen	246.4	Four bar link
223	.Dispensing to bowl	246.5	Using a seat or lid for a link
223	Combined with flusher	240.5	BUFFERS AND DASHPOTS
225.1		249	FLUSH-VALVE OPERATORS
223.1	.Dispensing to overflow of flush tank	250	.Seat operated
226.1		251.1	DRIP CATCHER
220.1	.Dispensing to or dispenser in flush pipe	251.1	.For flush closet tank only
227.1	.Dispensing to water in flush	252.1	FLUSH CLOSET BOWL SUPPORT,
227.1	tank	232.1	COUPLING, SEAL OR FASTENER
227.2	Float actuated	252.2	.Support for a wall hung closet
227.2	Valve	252.2	bowl
227.3	Water level actuated	252.3	Adjustable
227.5	Static dispenser (i.e., no	252.3	Adjustable .Flange with aperture for
227.5	moving part)	252.4	fastener
227.6	Having a flush water dosing	252.5	Having a seal
227.0	chamber	252.6	.Seal structure detail
227.7	With a siphon	252.0	CLOSET-BOWL CLOSURES
228.1	.Dispensing to air from closet	254	CLOSET HEAD, FOOT, AND BODY RESTS
229	.Chemical holder in seat	255.01	-
230	.Chemical holder in lid	255.01	.Piston
231	.Chemical holder suspended in	255.02	
231	bowl	255.03	.Connected to a source of
232	.Chemical chamber formed in bowl	255.01	external fluid under pressure
233	.Seat and cover treating	255.05	With force cup (e.g., a
234	SEAT AND LID	255.05	plunger)
235	.Plural seats	255.06	With flow control valve
236	.Hinges	255.07	With means to block or clear
237	SEAT	200107	the overflow
238	.Subclosure, seat operated	255.08	With head structure that grips
239	.Superposed		drain opening or pipe
240	.Hinges	255.09	With head structure that
241	.Counterbalanced or spring biased		increases velocity or
242.1	LID		turbulence
243.1	MECHANISM POSITIONS COVER ON SEAT	255.11	.Force cup (e.g., a plunger)
243.2	.Tubular type cover	255.12	With one way valve
243.3	.Single continuous roll of flat	256.1	DEBRIS CATCHER FOR A FLUSH CLOSET
	covers		OR CLEAN OUT PLUG
244.1	COVER DISPENSER	258	SPITTOONS
244.2	.Continuous roll	259	.Pocket
244.3	.Pad mounted on seat	260	.Bar
245.1	COVER FOR SEAT	261	.Disinfecting
245.2	.Tubular type	262	.Flushing
245.3	.Securing means	263	Dental
245.4	Adhesive	264	Rotary member
245.5	Peripheral	265	Hand pump
245.6	.Specific material	266	Flush valve and outlet valve
245.7	Plastic or rubber	267	.Covered
245.8	Paper	268	Floor orifice
245.9	Having dependent member in	269	Valved outlet
	closet bowl	270	Receptacle

271	Hand operated	DIG 10	WATER ADDITIVE OR SUBSTITUTE
272	Pedal operated	DIG 11	OIL TOILET
273	Two-part cover	DIG 12	AEROBIC (DECOMPOSING) TOILET
274	Flexible material and holder	DIG 13	TOILET HAVING DEFORMABLE TRAP
275	.Floor orifice	DIG 14	PIPE STRAINERS
276	Valved outlet	DIG 15	PRISON BATHROOMS
277	Receptacle	DIG 16	DEFORMABLE TOILET TRAPS
278	.Agitator	DIG 17	ELECTROLYTIC TOILETS
279	.Reversible	DIG 18	BATHROOM FIXTURE LINERS
280	.Floor controlled valve	DIG 19	LIQUID-SOLID SEPARATORS
281	.Gravity controlled valve		
282	.Positively operated inlet valve		
283	.Trapped liquid		
284	.Gravity receptacle		
285	.Flexible material and holder		
286	STRAINER, STOPPER, PLUG OR		
	CLOSURE		
287	.Combined strainer, plug, or		
	valve		
288	.Combined strainer and pipe		
	coupling		
289	.Strainers in series		
290	.Strainer, receptacle		
291	Depending		
292	.Strainer		
293	.Closure		
294	Disinfecting		
295	.Plugs		

CROSS-REFERENCE ART COLLECTIONS

900	DECONTAMINATION SHOWER
901	BOWL SKIRT OR TANK COVER
902	TOILET TRAINING
903	SHOWER HEAD WITH MATERIAL
	DISPENSING
904	SWIM-IN-PLACE POOL
905	SQUAT BOWL

<u>DIGESTS</u>

DIG 1	PLURAL CONNECTED FLOATS
DIG 2	DISAPPEARING BOWL
DIG 3	ELECTRIC FLUSHING
DIG 4	GARBAGE GRINDER
DIG 5	URINE GUARDS
DIG 6	HEATED SEATS
DIG 7	HOUSE PLUMBING FITTINGS
DIG 8	RUBBER SEATS
DIG 9	METHODS